

#### UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

#### REGION 5 77 WEST JACKSON BOULEVARD CHICAGO, IL 60604-3590

REPLY TO THE ATTENTION OF:

# FEB 0 5 2016

# CERTIFIED MAIL #7009 1680 0000 7648 7443 RETURN RECEIPT REQUESTED

Ms. Amy Fuller Production Operations Manager Original Smith Printing Two Hardman Drive Bloomington, Illinois 61701

Re: Notice of Violation

RCRA Compliance Evaluation Inspection - Original Smith Printing

EPA ID No.: ILD 984 834 424

#### Dear Ms. Fuller:

On November 19, 2015 a representative of the U.S. Environmental Protection Agency inspected Original Smith Printing (OSP) facility, located in Bloomington, Illinois. As a large quantity generator of hazardous waste, OSP is subject to the Resource Conservation and Recovery Act (RCRA); 42 U.S.C. § 6901 et seq. (RCRA). The purpose of the inspection was to evaluate OSP's compliance with certain provisions of RCRA and its implementing regulations related to the generation, treatment and storage of hazardous waste. A copy of the inspection report is enclosed for your reference.

Based on information provided by OSP, EPA's review of records pertaining to OSP, and the inspector's observations, EPA has determined that OSP has unlawfully stored hazardous waste without a permit or interim status as a result of OSP's failure to comply with certain conditions for a permit exemption under III. Admin. Code tit. 35 § 722.134(a)-(c) [40 CFR 262.34(a)-(c)]. EPA has identified the permit exemption conditions with which OSP was out of compliance at the time of the inspection in paragraphs 1 through 7, below.

Many of the conditions for the RCRA permit exemption are also independent requirements that apply to permitted and interim status hazardous waste management facilities that treat, store, or dispose of hazardous waste (TSD requirements). When a hazardous waste generator loses its

permit exemption due to failure to comply with an exemption condition incorporated from Ill. Admin. Code tit. 35 Part 725, the generator: (a) becomes an operator of a hazardous waste storage facility; and (b) simultaneously violates the corresponding TSD requirements. The exemption conditions identified in paragraphs 1- 7 are also independent TSD requirement incorporated from Ill. Admin. Code tit. 35 Part 725. Accordingly, each failure of OSP to comply with these conditions is also a violation of the corresponding requirement in Ill. Admin. Code tit. 35 Part 724 [40 CFR Part 264] (if the facility should have been permitted).

# STORAGE OF HAZARDOUS WASTE WITHOUT A PERMIT OR INTERIM STATUS AND VIOLATIONS OF TSD REQUIREMENTS

At the time of the inspection, OSP was out of compliance with the following large quantity generator permit exemption conditions:

The permit exemption conditions identified below in paragraphs 1 through 7 are independent TSD requirements violated by OSP.

# **Training**

1. A large quantity generator of hazardous waste must have a program of classroom instruction or on-the-job training that teaches facility personnel to perform their duties in a way that ensures the facility's compliance with requirements of RCRA. This program must be directed by a person trained in hazardous waste management procedures, and must include instruction that teaches facility personnel hazardous waste management procedures (including contingency plan implementation) relevant to the positions in which they are employed. See Ill. Admin. Code tit. 35 §§ 722.134(a)(4) and 725.116(a) [40 C.F.R. §§ 262.34(a)(4) and 265.16(a)]. Facility personnel must successfully complete this training program within six months after the date of their employment or assignment to a facility or to a new position at a facility, and must take part in an annual review of this initial training thereafter. See Ill. Admin. Code tit. 35 §§ 722.134(a)(4) and 725.116(b) and (c) [40 C.F.R. §§ 262.34(a)(4) and 265.16(b) and (c)].

With respect to this training program, a large quantity generator must maintain the following documents and records at its facility:

- 1) The job title for each position at the facility related to hazardous waste management and the name of the employee filling each job;
- 2) A written job description for each position at the facility related to hazardous waste management;

- 3) A written description of the type and amount of both introductory and continuing training that will be given to each person filling a position at the facility related to hazardous waste management; and
- 4) Records that document that the training or job experience described above has been given to and completed by facility personnel. *See* III. Admin. Code tit. 35 §§ 722.134(a)(4) and 725.116(d) [40 C.F.R. §§ 262.34(a)(4) and 265.16(d)].

At the time of the inspection, OSP's records for Robert Moore and William Johnson did not included a written description of the type and amount of introductory and continuing training given to them.

At the time of the inspection, OSP did not have and was unable to provide a written description of hazardous waste duties for Robert Moore and William Johnson.

At the time of the inspection, OSP was unable to provide a job description for Amy Fuller.

At the time of the inspection, OSP was unable to provide records that document that the training or job experience described above has been given to and completed by facility personnel William Johnson in the year 2015.

#### Contingency Plan

2. In order to avoid the need for a hazardous waste storage permit, a large quantity generator must submit a copy of its contingency plan and revisions to the plan to the local police department, fire department, hospital and state and local emergency response teams that may be called upon to provide emergency services. See III. Admin. Code tit. 35 §§ 722.134(a)(4) and 725.153(b) [40 C.F.R. §§ 262.34(a)(4) and 265.53(b)].

At the time of the inspection, OSP had not submitted a copy of the facility contingency plan to the local hospital, police and fire departments that may be called upon to provide emergency services.

3. In order to avoid the need for a hazardous waste storage permit, a large quantity generator's written contingency plan must include, among other things, the names, addresses, and phone numbers (office and home) of all persons qualified to act as emergency coordinator. See Ill. Admin. Code tit. 35 §§ 722.134(a)(4) and 725.152 (d) [40 CFR §§ 262.34(a)(4) and 265.52(d)].

At the time of the inspection, OSP's contingency plan did not list the home addresses of the primary and alternate emergency coordinators.

## Use and Management of Containers

4. In order to avoid the need for a hazardous waste storage permit, a large quantity generator must always keep containers closed during storage, except when it is necessary to add or remove waste. See Ill. Admin. Code tit. 35 §§722.134(c)(1)(A) and 725.273(a) [40 CFR §§ 262.34(c)(1)(i) and 265.173(a)].

At the time of the inspection, one container containing waste solvent near the 12-color printing press was open.

## Date When Each Period of Accumulation Begins

5. In order to avoid the need for a hazardous waste storage permit, a large quantity generator must clearly mark each container holding hazardous waste with the date accumulation begins. See, IAC III. Admin. Code tit. 35 §§722.134(a)(2) [40 CFR § 262.34(a)(2)].

At the time of the inspection, OSP was accumulating hazardous waste in one 240-gallon tote that was not marked with the date accumulation began.

# Marking/Identification Requirements

6. A large quantity generator of hazardous waste must label or mark clearly each container holding hazardous waste with the words "Hazardous Waste." See Ill. Admin. Code tit. 35 §722.134 (a)(3) [40 CFR § 262.34(a)(3)].

At the time of the inspection, OSP was storing hazardous waste in one 240-gallon tote that was not marked or labeled with the words, "Hazardous Waste."

7. A large quantity generator of hazardous waste may accumulate as much as 55 gallons of hazardous waste in containers at or near the point of generation provided the containers are marked with either the words "Hazardous Waste" or other words that identify the contents. See Ill. Admin. Code tit. 35 §722.134 (c) [40 CFR § 262.34(c)].

At the time of the inspection, the following containers near the point of generation used to hold hazardous waste were not labeled with the words "hazardous waste" or other words that identify the contents:

- two unlabeled 2-gallon containers of waste solvent located at the 6-color printing press;
- two unlabeled 5-gallon containers of waste solvent located at 10-color printing press;

- one unlabeled container of waste solvent located at 8-color printing press;
- one unlabeled container of waste solvent located near the 12-color printing press; and
- one unlabeled 240-gallon container of waste solvent

**Summary:** By failing to comply with the conditions for a permit exemption, above, OSP became an operator of a hazardous waste storage facility, and was required to obtain an Illinois hazardous waste storage permit. OSP failed to apply for such a permit. OSP's failure to apply for and obtain a hazardous waste storage permit violated Ill. Admin. Code tit. 35 §§ 703.121(a) and (b); 703.180(c); and 705.121(a) [40 CFR §§ 270.1(c), and 270.10(a) and (d)].

After the inspection, as documented in November 23-25, 2015, December 15 and January 25, 2015, emails to EPA, you took certain actions to establish compliance with violations 1 through 7, above. Based on the information received from OSP, EPA is not planning additional enforcement actions based on this inspection at this time. This letter does not limit the applicability of the requirements evaluated, or of other federal or state statutes or regulations. EPA appreciates OSP's cooperation.

If you have any questions regarding this letter, please contact Ms. Sheila Burrus, of my staff, at (312) 886-3587.

Sincerely,

Margaret M. Guerriero

Director

Land and Chemicals Division

Enclosure

cc: Todd Marvel, Illinois EPA (todd.marvel@illinois.gov)

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# UNITED STATES ENVIRONMENTAL PROTECTION AGENCY REGION 5 77 W. JACKSON BOULEVARD CHICAGO, IL 60604

# COMPLIANCE EVALUATION INSPECTION REPORT

INSTALLATION NAME:	Original Smith Printing
U.S. EPA ID. No.:	ILD 984 834 424
LOCATION ADDRESS:	Two Hardman Drive Bloomington, Illinois 61701
DATE OF INSPECTION:	November 19, 2015
U.S. EPA INSPECTORS:	Sheila Burrus, RCRA Hazardous Waste
PREPARED BY:	Sheila Burrus Environmental Protection Specialist
	12 15 15 Date:
APPROVED BY:	The state of the s
	Michael Cunningham, Chief Compliance Section 1 RCRA Branch Land and Chemicals Division
	17-15-15

Date:

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## **Purpose of Inspection**

The purpose of the inspection was to conduct an unannounced compliance evaluation inspection (CEI) at Original Smith Printing (OSP), located at Two Hardman Drive, Bloomington, Indiana, to evaluate Original Smith Printing's compliance with certain provisions of the Resource Conservation and Recovery Act (RCRA); specifically, those regulations related to the management of hazardous waste and used oil.

<u>Participants</u>: Amy Fuller, Production Manager represented Original Smith Printing. Sheila Burrus represented EPA Region 5.

#### Installation Description/Background

Original Smith Printing is a full-service commercial printing company. The facility provides high-quality brochures, annual reports, postcards, pocket folders, posters, fulfillment, and bindery services. Some of its customers are State Farm Insurance and Abbott Laboratory.

The facility has one 6-color single-sided printing press, one 12-color double-sided printing press, one 10-color double-sided printing press, one 8-color double-sided printing press, as well as one 8-color web press and one 6-color web press.

OSP has one less than 90-day hazardous waste storage area located in the chemical explosion room and several hazardous waste satellite accumulation areas located near the printing presses.

OSP was last inspected by the Illinois Environmental Protection Agency on January 8, 2012. A review of hazardous waste manifests and waste volume on-site indicates that OSP has been operating as a large quantity generator.

#### Waste Generation

OSP generates waste solvent from its printing press operation. OSP uses a solvent blanket wash to clean the rubber on the rotating cylinders that transfers ink to the paper on the printing presses. The waste solvent is collected into 5-gallon satellite accumulation containers via hose and transferred into a 240-gallon tote located in the chemical explosion room.

There is never more than 39-gallons of waste solvent in the 240-gallon satellite accumulation container (tote) at one time. The large container (tote) is used to eliminate spillage during the transfer of the satellite waste from its printing presses into the container (tote).

The waste solvent in the 240-gallon container is then transferred via piping into a distill unit to burn off water. The de-watered waste solvent is then transferred back into another 240-gallon container (tote) for disposal. The less than 90-day container (tote) is labeled and dated upon the initial transfer of waste from the distill unit. The waste is shipped offsite when the container reaches the capacity of 180-200 gallons. It takes approximately 4-6 weeks to fill the tote to the above capacity. The last waste solvent pickup was on October 31, 2015. Ms. Fuller stated that the facility is leaning toward becoming a small quantity generator due to the distill unit.

The distill unit also generates non-hazardous waste sludge which is transferred via piping into a 55-gallon drum for disposal.

OSP generates used oil from its maintenance operations and universal waste lamps.

#### **Opening Conference**

I arrived at OSP at 8:30 a.m. on November 19, 2015. I introduced myself and presented my enforcement credentials to personnel at the receptionist desk and explained my visit. When Amy Fuller arrived at the receptionist desk to assist me, I presented my enforcement officer credentials to her and explained that I was there to conduct a compliance evaluation inspection.

We then proceeded into a conference room where I explained to Ms. Fuller that I would be conducting a compliance evaluation inspection that included a visual site inspection and records review. I then proceeded to conduct the opening conference by explaining what specific records I would need to review.

I informed Ms. Fuller that OSP could claim any information gathered during the inspection as Confidential Business Information (CBI) including: verbal communication, documents, and photographs. OSP did not make a CBI claim on the information gathered during the inspection.

I asked Ms. Fuller for a brief description of the type of work done at this installation and types of wastes generated. Ms. Fuller provided background and waste stream information about OSP which is included above in the installation description/background section of this report.

I provided a Small Business Resource Information Sheet, the U.S. EPA – Region 5 Pollution Prevention State Contact list, Illinois Waste Management Research Sustainable Solutions Brochure and the U.S. EPA Managing Used Oil Advice for Small Business brochure.

I continued the opening conference by asking who picks up OSP's hazardous waste. Ms. Fuller indicated that Safety Kleen picks up its hazardous waste, universal waste lamps and used oil. Safety Kleen also services OSP's non-hazardous parts washer by performing a full flush 3-4 times per year.

I began the CEI by conducting the records review portion of the inspection.

#### Records Review

For the records review, I informed Ms. Fuller that I wanted to review the contingency plan, waste analysis plan, hazardous waste manifests, land disposal restriction records, weekly inspection logs for the hazardous waste storage area, annual reports, training records and job descriptions.

My observations are categorized below:

## Contingency Plan

OSP was unable to provide documentation showing that a copy of the contingency plan (chemical spill response plan) had been sent to the local hospital, fire and police departments. I received documentation via email showing that a copy of the contingency plan was received by fire and police departments on November 23, 2015.

OPS's contingency plan did not include the alternate emergency coordinator's home addresses. I received documentation via email showing that the contingency plan was revised to include the primary and alternate emergency coordinator's home addresses on November 23, 2015.

## Weekly Inspection Logs

I reviewed weekly inspection logs for the years 2015. Ms. Fuller stated that OSP began documenting weekly inspections in the year 2015. She also stated that weekly inspections has been conducted for previous years but not documented.

#### Training Records/Job Description

OSP was unable to provide documentation showing that facility personnel took part in an initial or annual review of hazardous waste training.

OSP hired William Johnson on March 13, 2015 to manage and/or handle hazardous waste but was unable to provide documentation showing that Mr. Johnson received his initial hazardous waste training.

OSP hired Amy Fuller on September 30, 2015 and Robert Moore on September 13, 2015. I informed Ms. Fuller that the initial hazardous waste training will need to be taken and completed by her and Mr. Johnson 6 months from their start date of employment.

According to Ms. Fuller, OSP's headquarters office recently put together a training program for its employees that handle and management hazardous waste. The above employees took the training on November 23, 2015.

I received documentation showing that Ms. Fuller, Messrs. Johnson and Moore took hazardous waste training on November 23, 2015.

OSP was unable to provide for review a job description for Amy Fuller.

OSP job descriptions for Messrs. Moore and Johnson do not describe the type and amount of training (initial/continuous) related to hazardous waste management.

OSP's job description document does not describe the hazardous waste duties for Messrs. Moore and Johnson.

I reviewed hazardous waste manifests, land disposal restriction forms, waste analysis data, and biennial reports. I found the remaining above records provided for review to be complete.

#### **Visual Site Inspection**

I was accompanied by Ms. Fuller during the VSI portion of the inspection. The areas of the OSP facility inspected included, but was not limited to: shipping/fulfillment area, bindery/finishing department, cutting department, print/web presses, chemical explosion room and maintenance area.

The following is a summary of information obtained while touring the above areas.

After completion of the records review, Ms. Fuller and I began the VSI in the shipping/fulfillment area, bindery/finishing department and cutting department.

We then proceeded to the printing press area where I observed the following:

- There were two unlabeled 2-gallon satellite accumulation containers of waste solvent located at the 6-color printing press (Photograph 1).
- There were two unlabeled 5-gallon containers of waste solvent located at the 10-color printing press (Photograph 2).

- There was one unlabeled container of waste solvent located at the 8-color printing press (Photograph 3).
- There was one open and unlabeled container of waste solvent located near the 12-color printing press (Photograph 4). The open and unlabeled container of waste solvent was drained from the printing press during equipment repairs.
- There was one 55-gallon container of non-hazardous waste sludge located at the solvent recycling system via a connected red hose (Photograph 5).

Next we proceeded to a solvent recycling system which is located outside of the chemical explosion room. There was an empty 5-gallon container next to the recycler to catch any waste solvent overflow. I informed Ms. Fuller that, although the container was empty, hazardous waste satellite accumulation containers must be labeled if they are in place and ready to receive hazardous waste.

- We then proceeded to the chemical explosion room where I observed one 330-gallon container (tote) of raw product (blanket/roller wash), nine 55-gallon containers of raw material (blanket wash), an unlabeled 240-gallon container (tote) of waste solvent, an unlabeled 240-gallon satellite accumulation container (tote) of waste solvent and a labeled 55-gallon drum of used oil located in the explosion room (Photographs 6 through 8).
- Additional photographs taken throughout the facility (Photographs 9 through 12).

After leaving the chemical explosion room, we proceeded to the maintenance area where universal lamps are usually stored. There were no waste lamps on-site at the time of the inspection.

I observed fire extinguishers and eyewash stations throughout the facility.

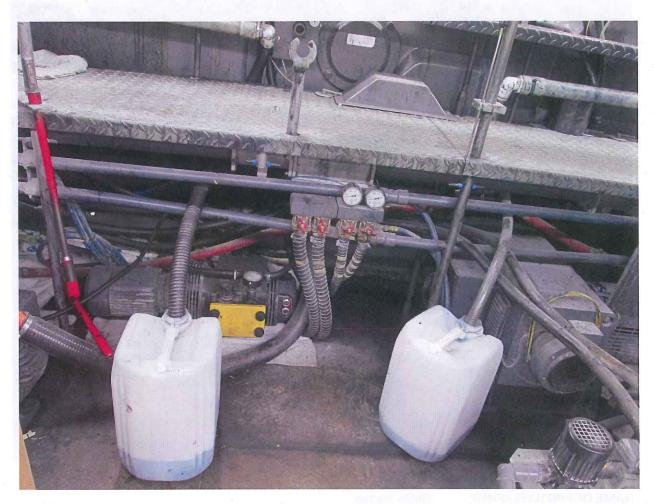
#### Closing Conference

In closing, a conference was held with Ms. Fuller. I summarized where I had been taken during the VSI and what information Ms. Fuller presented to me. I thanked her for her cooperation and concluded the CEI at approximately 12:20 p.m.

#### Attachments

Inspection Checklist Photographs 1 and 12

	• •	



NAME OF PHOTOGRAPHER:

DATE OF PHOTOGRAPH:

LOCATION OF PHOTOGRAPH:

SCENE BEING PHOTOGRAPHED:

SITE LOCATION:

INSTALLATION NAME:

INSTALLATION I.D. #

Sheila Burrus

November 19, 2015

6-color printing press

two, unlabeled 5-gallon satellite accumulation

containers of waste solvent

Two Hardman Drive

Bloomington, IL 61701

**Original Smith Printing** 



NAME OF PHOTOGRAPHER:

Sheila Burrus

DATE OF PHOTOGRAPH:

November 19, 2015

LOCATION OF PHOTOGRAPH:

10-color printing press

SCENE BEING PHOTOGRAPHED:

two, unlabeled 5-gallon containers of waste solvent

SITE LOCATION:

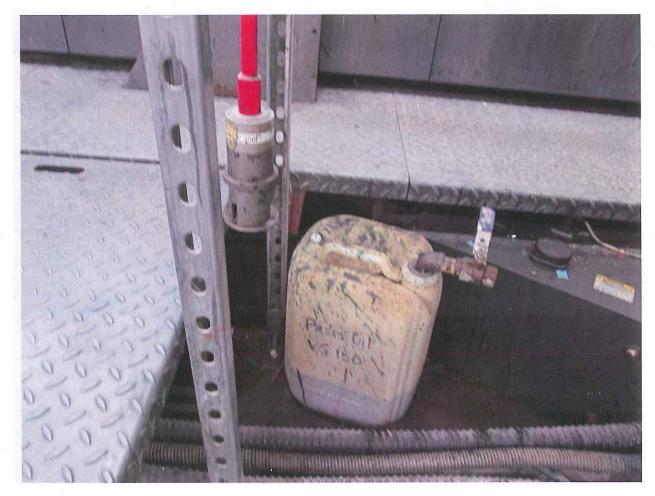
Two Hardman Drive

Bloomington, IL 61701

**INSTALLATION NAME:** 

**Original Smith Printing** 

INSTALLATION I.D. #



NAME OF PHOTOGRAPHER:

DATE OF PHOTOGRAPH:

LOCATION OF PHOTOGRAPH:

SCENE BEING PHOTOGRAPHED:

SITE LOCATION:

**INSTALLATION NAME:** 

INSTALLATION I.D. #

Sheila Burrus

November 19, 2015

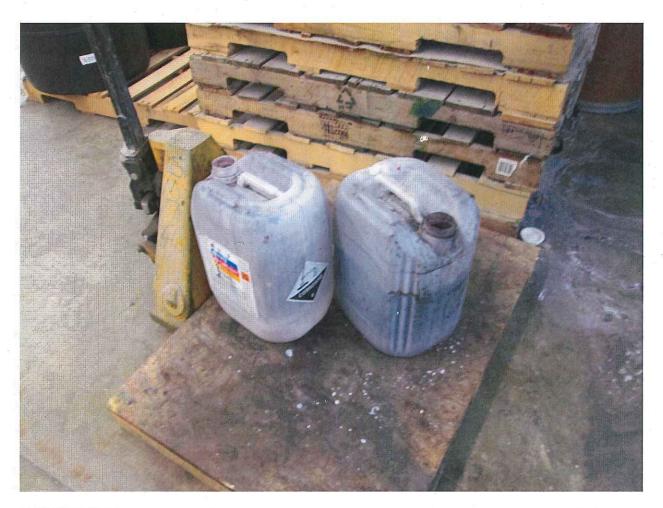
8-color printing press

one, unlabeled 5-gallon container of waste solvent

Two Hardman Drive

Bloomington, IL 61701

**Original Smith Printing** 



NAME OF PHOTOGRAPHER:

DATE OF PHOTOGRAPH: November 19, 2015

LOCATION OF PHOTOGRAPH:

near 12-color printing press

SCENE BEING PHOTOGRAPHED:

one opened/unlabeled 5-gallon satellite accumulation containers of waste solvent and one emptied container

SITE LOCATION:

Two Hardman Drive

Sheila Burrus

Bloomington, IL 61701

**INSTALLATION NAME:** 

Original Smith Printing

INSTALLATION I.D. #



NAME OF PHOTOGRAPHER:

DATE OF PHOTOGRAPH:

LOCATION OF PHOTOGRAPH:

SCENE BEING PHOTOGRAPHED:

SITE LOCATION:

INSTALLATION NAME:

INSTALLATION I.D. #

Sheila Burrus

November 19, 2015

outside of Chemical Explosion Room

Chemical Recycler-55-gallon drum of non-hazardous waste sludge

Two Hardman Drive

Bloomington, IL 61701

**Original Smith Printing** 



NAME OF PHOTOGRAPHER:

Sheila Burrus

DATE OF PHOTOGRAPH:

November 19, 2015

LOCATION OF PHOTOGRAPH:

**Chemical Explosion Room** 

SCENE BEING PHOTOGRAPHED:

330-gallon container of raw product (blanket/roller wash)

and nine, 55-gallon containers of raw material (blanket

wash).

SITE LOCATION:

Two Hardman Drive

Bloomington, IL 61701

**INSTALLATION NAME:** 

**Original Smith Printing** 

INSTALLATION I.D. #



NAME OF PHOTOGRAPHER:

DATE OF PHOTOGRAPH:

LOCATION OF PHOTOGRAPH:

SCENE BEING PHOTOGRAPHED:

Sheila Burrus

November 19, 2015

Chemical Explosion Room

unlabeled 240-gallon satellite accumulation container and unlabeled

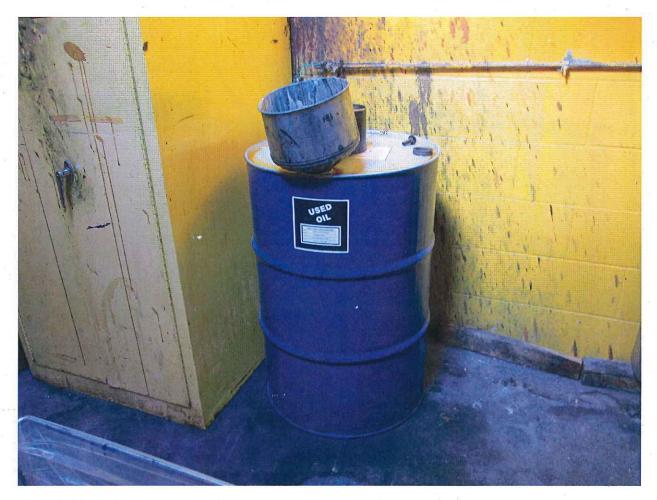
240-gallon 90-day container of waste solvent

SITE LOCATION: Two Hardman Drive

Bloomington, IL 61701

Original Smith Printing **INSTALLATION NAME:** 

INSTALLATION I.D. # ILD 984 834 424



NAME OF PHOTOGRAPHER:

DATE OF PHOTOGRAPH:

LOCATION OF PHOTOGRAPH:

SCENE BEING PHOTOGRAPHED:

SITE LOCATION:

**INSTALLATION NAME:** 

INSTALLATION I.D. #

Sheila Burrus

November 19, 2015

**Explosion Room** 

Explosion Room

closed/labeled 55-gallon container of used oil

Two Hardman Drive

Bloomington, IL 61701

**Original Smith Printing** 



NAME OF PHOTOGRAPHER:

DATE OF PHOTOGRAPH:

LOCATION OF PHOTOGRAPH:

SITE LOCATION:

**INSTALLATION NAME:** 

INSTALLATION I.D. #

Sheila Burrus

November 19, 2015

Shipping/Fulfillment Department

Two Hardman Drive

Bloomington, IL 61701

Original Smith Printing



NAME OF PHOTOGRAPHER:

DATE OF PHOTOGRAPH:

LOCATION OF PHOTOGRAPH:

SITE LOCATION:

INSTALLATION NAME:

INSTALLATION I.D. #

Sheila Burrus

November 19, 2015

Bindery/Finishing Department

Two Hardman Drive

Bloomington, IL 61701

**Original Smith Printing** 



PHOTOGRAPH: 11
NAME OF PHOTOGRAPHER:
DATE OF PHOTOGRAPH:
LOCATION OF PHOTOGRAPH:
SITE LOCATION:

INSTALLATION NAME: INSTALLATION I.D. #

Sheila Burrus
November 19, 2015
Cutting Department
Two Hardman Drive
Bloomington, IL 61701
Original Smith Printing
ILD 984 834 424



NAME OF PHOTOGRAPHER:

DATE OF PHOTOGRAPH:

LOCATION OF PHOTOGRAPH:

SITE LOCATION:

INSTALLATION NAME:

INSTALLATION I.D. #

Sheila Burrus

November 19, 2015

**Printing Press** 

Two Hardman Drive

Bloomington, IL 61701

**Original Smith Printing** 

Deignes Smith Printing

Regulation	RCRA GENERATOR INSPECTION CHECKLIST (PART 722)	Violation
Regulation	PART 722: STANDARDS APPLICABLE TO GENERATORS OF HAZARDOUS WASTE	VIUIATIUII
	(>1000 KG/MO.)	
	SUBPART A: GENERAL	
722.111	Section 722.111 Hazardous Waste Determination	
	Has the generator correctly determined if the solid waste(s) it generates is a hazardous waste?  Yes  No  N/A	500 111
	Have hazardous wastes been identified for purposes of compliance with Part 728?  Yes No N/A	722.111
	Has the generator correctly determined if the solid waste(s) it generates is a special waste?	
808.12I(a)	Yes No N/A	
	Section 722.112 USEPA Identification Numbers / Has the generator obtained a USEPA identification number?	808.121(a)
722.112(a)	Yes No N/A	722 112(-)
		722.112(a)
722.112(c)	Has the generator offered its hazardous waste only to transporters or to treatment, storage or disposal facilities that have a USEPA identification number?	
	Yes No N/A	722.112(c)
	SUBPART B: THE MANIFEST	•
THE PARTY AND TH	Section 722.120 General Requirements	
722.120(a)	Does the facility manifest its waste off-site?  Yes  No  N/A	
722.120(b)	Does the manifest designate a facility permitted to handle the waste?	722.120(a)
,22.120(0)	Yes No N/A	
722.120(d)	Has the generator shipped any waste that could not be delivered to the designated facility?  Yes  No NA	722.120(b)
		722 1207 1
	Section 722.121 Acquisition of Manifests Has the generator used:	722.120(d)
722.121(a)	- an Illinois manifest for wastes designated to a fa¢ility within Illinois?	
	Yes / No N/A - a manifest from the State to which the manifest is designated?	722.121(a)
722.121(b)	Yes No N/A	
	- an Illinois manifest if the State to which the waste is designated has no manifest of its own?  Yes \ No \ N/A	722.121(b)
	Section 722.122 Number of Copies	
722.122	Does the manifest consist of at least 6 copies?  Yes \ No \ N/A	722.122
	Section 722.123 Use of the Manifest	,
722.123(a)	For each manifest reviewed, has the generator: - signed the certificate by hand?	
	Yes_\ No N/A	
	- obtained the handwritten signature and the date of acceptance by the initial transporter?  Yes No N/A	722.123(a)
	- retained one copy as required by Section 722,1#0(a)?	
	Yes \ \ \ \ No \ No \ N/A	
designate the same of the same	Yes	
722.123(b)	- has the generator apparently given the remaining copies to the transporter?  Yes No No N/A	722.123(b)
722.123(c)	- has the generator followed the procedures prescribed in Section 722.123 for manifesting bulk	
722.123(c)	shipments of hazardous waste by rail or water?  Yes No N/A N/A	
	TCS N NO IV/A	722.123(c)
		···( <del>-</del> )
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Regulation	RCRA GENERATOR INSPECTION CHECKLIST (PART 722)				
	SUBPART C: PRE-TRANSPORT REC	QUIREMENTS			
	Is there any hazardous waste ready for transport				
722.130	If so, is the generator complying with the pre-tra	Yes	No Colonaut C2	N/A	722.130
	is the generator complying with the pre-tra	nsport requirement Yes <u>√</u>	No	N/A	
	Section 722.134 Accumulation Time				
(722,134(a))	Has the generator complied with the following re				
(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Yes	No	N/A	
(722.134(a)(1))	A) For waste in containers, has the generator co and CC?	omplied with the re	quirements of Part /	725, Subpart I, AA, BB,	
	·	Yes \	No	N/A	
	and/or  B) For waste in tanks, has the generator compli	ed with the require	ments of Part 725	Submart I AA RR and	
	CC (except Sections 725.297(c) and 725.30	10)?		/	
		Yes	No	N/A	
	and/or C) For waste on drip pads, has the generator co	mplied with the rec	quirements of Part 7	25, Subpart W and	
	maintained the required records identified i		- -	N/A V	
	and/or	Yes	No	N/A_1	
:	D) For waste in containment buildings, has the		d with Part 725, Sub	part DD and	
	maintained the required records identified i	n this subsection? Yes	No	N/A	
(502.124(.)(0))	For waste in containers, has the generator marke				
(722.134(a)(2))	upon which accumulation began?	V 1	NI-	DI/A	
	For waste in containers and tanks, has the genera	Yes tor marked or lahe	No led each with the wo	N/A	
(722.134(a)(3))	Waste"?	/			
		Yes_√	No	N/A	
(722.134(a)(4))	Has the generator complied with the requirement	ts of Part 725, Sub	parts C and D, and S	ections 725.116 and	:
	728.107(a)(4)?				·
		Yes	No	N/A	
	Specifically, the requirements of items 1 and/or	l above (listed by r	egulation) which ne	ed to be complied with	
	are as follows:	,		• .	
	Does the facility accumulate hazardous waste in	containers?			
	If "No", go to Subpart J.	Yes	No	N/A	
	Tree, go to suspante.				
	SUBPART I: USE AND MANAGEMI	ENT OF CONTA	AINERS		
	Has the generator closed an accumulation area?		/		725.211
(725.211)		Yes	No_\	N/A	705.014
(725.214)	If "Yes", was the accumulation area closed in acc	cordance with Secti Yes	ions 725.211 and 72 No	5,214? N/A	725.214
;					
(725.271)	If the containers have leaked or are in poor cond	ition, has the owne	r/operator transferre	d the hazardous waste	
	to a suitable container?	Yes /	No	N/A √	
(725.272)	Is the waste compatible with the container and/o	<del></del>			
(123.212)		Yes_V	No	N/A	the many
(725.273(a))	Are containers of hazardous waste always closed	except to remove	or add waste during	accumulation?	Saturbaci
	120 Containers of Internations Waste at Ways Closed	Yes	No_V	N/A	CONTAINERS
(725.273(b))	Are containers of hazardous waste being opened	, handled, or stored	I in a manner/which	will prevent the rupture	ulke
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	of the container or prevent it from leaking?		. /		
		Yes	No	N/A	1

Regulation	RCRA GENERATOR INSPECTION CHECKLIST (PART 722)	Violation
(725.274)	Is the owner/operator inspecting the accumulation area(s) at least weekly, looking for leaks or deterioration?	
	Yes V No N/A  Is the accumulation area free from any evidence of leaking or deteriorating containers? (See also Section 725.131)	
·	Yes No N/A	
(725.276)	Are containers holding ignitable or reactive wastes located at least 15 meters (50 feet) from the facility's property line?  Yes No N/A	
	Note: See Section 725.117(a) for additional requirements for ignitable, reactive or incompatible wastes.	
(725.277)	Is the owner/operator complying with the requirements concerning incompatible wastes?  Yes No N/A	
	COMMENTS:	
(725.278)	Section 725.278 Air Emission Standards Is the owner or operator managing all hazardous waste placed in containers in accordance with Subparts AA, BB and CC of Part 725?	
	Yes No N/A	
	Comments:	
		÷
	Does the generator accumulate and/or treat hazardous waste in tanks?	
e .	Note: If "No", go to Subpart C.  Yes No N/A	
	SUBPART J: TANK SYSTEMS	
	Has the generator closed an accumulation area?	725.211
(705.011)	Yes No N/A  If "Yes", was the accumulation area closed in accordance with Sections 725.211 and 725.214?	725.214
(725.211) (725.214)	Yes No N/A	
(725.290)	Does the facility accumulate or treat hazardous waste in tanks?  Yes No N/A	
	Note: A generator may treat hazardous waste in a tank for less than 90 days without a RCRA permit.	
	If "No", skip Subpart J.	
	<ul> <li>a) Tank systems that are used to accumulate or treat hazardous waste which contains no free liquids (using the Paint Filter Liquids Test) and that are situated inside a building with an imperincable floor are exempted from the requirements in Section 725.293.</li> <li>b) Tank systems, including sumps, that serve as part of a secondary containment system to collect or contain</li> </ul>	
	releases of hazardous wastes are exempted from the requirements in Section 725.293(a). c) Tanks, sumps and other collection devices used in conjunction with drip pads (as defined in Section 720.110) and regulated under Subpart W, must meet the requirements of this Subpart.	

Regulation	RCRA GENERATOR INSPECTION CHECKLIST (PART 722)	Violation
(725.291(a))	For tanks <b>existing</b> prior to July 14, 1986 (see definition of tank system under 720.110) and not protected by a secondary containment system, has a written assessment been reviewed and certified by an IRPE(*) in accordance with Section 702.126(d) by January 12, 1988 [except as provided in Section 725.291(c)]?  Yes  No  N/A	
(725.291(b))	Does this assessment consider at least the following:  1) design standards for the tank and ancillary equipment?  Yes No N/A	
	2) hazardous characteristics of the wastes?  Yes No N/A	
	3) existing corrosion protection measures?  Yes No N/A	
	4) documented age of the tank system?  Yes No N/A	
	5) results of a leak test, internal inspection, or other tank integrity examination?	
	Yes No N/A	
	*IRPE = Independent Registered Professional Engineer	•
(725.291(e))	Has a tank system assessment been performed within 12 months after the materials in the tank become a hazardous waste?	
	Yes No N/A	
	Note: If an assessment indicates a tank system is leaking or unfit for use, the owner/operator must comply with the requirements of Section 725.291(b)(5).	
(725.292(a))	For <b>new</b> tanks (see definition of new tanks under Section 720.110) whose installation commenced after 07/14/86, has a written assessment been reviewed and certified by an IRPE in accordance with Section 702.126(d) prior to operation of the tank system?	•
	Yes NoN/A	
	Does the assessment include, at a minimum, the following:  1) design standards for tanks and ancillary equipment?	
	Yes No N/A  2) hazardous characteristics of the waste(s) to be handled?	
	Yes No N/A	*
	evaluation of potential for corrosion and corrosion protection measures for tank systems with metal components in contact with soil or water?	
	Yes No N/A  4) design or operational measures that will protect underground tank systems from potential damage	
	resulting from vehicular traffic?  Yes No N/A	
	5) designs to ensure adequate foundations, anchoring to prevent flotation or dislodgment and the ability to withstand the effects of frost heave?	
	Yes No N/A	¥.
(725.292(g))	Has the owner/operator obtained and kept on file at the facility the written statements, including the certification statements [as required in Section 702.126(d)] of the design and installation requirements of Subsections (b) through (f)?	
	Yes No N/A	

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Regulation	RCRA GENERATOR INSPECTION CHECKLIST (PART 722)	Violation
(725.293(2))	Is secondary containment provided for any new tank system before being put into service?	
	Yes No N/A  Does an existing tank, used to accumulate F020, F021, F022, F023, F026 or F027 waste(s), have secondary containment by 1/12/89?	
`	Yes No N/A	
	For an existing tank of documentable age, is secondary containment provided by 1/12/89 or when the tank is 15 years old, whichever is later?	
	Yes No N/A  For an existing tank of undocumentable age, has secondary containment been provided by 1/12/95?	
	Yes No N/A	
	if the facility is older than 7 years, by the time the facility reaches 15 years of age or 1/12/89, whichever is later?	
	For tanks that accumulate wastes that become hazardous after 1/12/87, has secondary containment been provided within the time intervals required in Subsections (a)(1) through (a)(4) substituting the date that a material becomes a hazardous waste for 1/12/87?	•
	Yes No N/A	
(725.293(b))	Is the secondary containment system designed, installed and operated to prevent migration of wastes or accumulated liquid out of the system at any time?	
•	Yes No N/A  Is the secondary containment system capable of detecting and collecting releases and accumulated liquids until	
	the collected material is removed?  Yes  No  N/A	
(725.293(c))	To meet the requirements of Subsection (b), is the secondary containment system:  1) compatible with the waste(s) in the tank and of sufficient strength and thickness to prevent failure?	
	Yes No N/A  2) placed on a foundation or base capable of providing support, providing resistance to pressure	
	gradients and preventing failure due to settlement, compression of uplift?  Yes No N/A	
	3) provided with a leak detection system designed and operated to detect any release or accumulated liquid within 24 hours?	
	Yes No N/A  4) sloped or otherwise designed or operated to drain and remove liquids resulting from leaks, spills or	
•	precipitation?  Yes No N/A	
	and is spilled or leaked waste and accumulated precipitation removed from the secondary containment within 24 hours?	•
	Yes No N/A	
	Note: A RCRA permit may allow for removal of liquids less frequently than 24 hours after accumulation.	
(725.293(d))	Does the secondary containment for tanks have one or more of the following:  1) a liner (external to the tank); or 2) a vault; or 3) a double-walled tank; or 4) an equivalent device (approved by the Board)?	
(007.000/ 22	Yes No N/A	
(725.293(e))	Does the external liner system(s), vault system(s) and/or double-walled tank(s) meet the additional requirements identified in Section 725.293(e)?	
	Yes No N/A	

Regulation	RCRA GENERATOR INSPECTION CHECKLIST (PART 722)					
(725.293(f))	Is ancillary equipment protected by secondary containment that meets the requirement of Subsection (h) and					
	(c)? Yes No N/A					
	If "No":					
	1) Is aboveground piping (exclusive of flanges, joints, valves and connections) inspected daily?					
	Yes No N/A  2) Are welded flanges, joints and connections inspected daily?					
	Yes No N/A					
	Are sealless or magnetic coupling pumps and sealless valves inspected daily?  Yes  No  N/A					
	4) Are pressurized aboveground piping systems with automatic shut-off devices inspected daily?					
	Yes No N/A					
(725.293(i))	Until such time as secondary containment is provided, are the following requirements being met for all tank systems:					
_	1) For non-enterable underground tanks, has an annual leak test that meets the requirements of					
	725.291(b)(5) been conducted?  Yes No N/A					
	2) For other than non-enterable underground tanks and ancillary equipment, has an annual leak test, internal inspection or other tank integrity examination by an IRPE been conducted?					
	Yes No N/A					
	3) Are written records maintained at the facility to document the assessments required under Subsections (i)(1) and (i)(2)?					
	Yes No N/A					
	Note: If a tank system is found to be leaking or unfit for use as a result of a leak test or assessment, the owner/operator must comply with Section 725.296.					
(725,294(a))	Has the owner/operator placed hazardous wastes or treatment reagents in the tank system that could cause the system to rupture, leak, corrode or otherwise fail?					
	Yes No N/A					
(725.294(b))	Do tanks and secondary containment have appropriate controls and practices to prevent spills and overflows including:					
	1) spill prevention controls?  Yes  No  N/A					
	2) overfill prevention controls?					
	Yes No N/A  3) sufficient freeboard in uncovered tanks?					
	Yes No N/A					
(725.294(c))	Note: If a leak or spill has occurred in the tank system, the owner/operator shall comply with the requirements of Section 725.296.					
(725.295(a))	Does the owner/operator inspect, if present, at least each operating day, the following:					
	overfill/spill control equipment?     Yes No N/A					
	the aboveground portion of the tank system for corrosion or releases?					
	Yes No N/A 3) data from monitoring equipment?					
	Yes No N/A					
	4) the construction materials and the area immediately surrounding the external portion of the system?  Yes No N/A					
(725.295(b))	If the tank system has cathodic protection, is the owner/operator complying with Section 725.295(b) to ensure					
	that they are functioning properly?  Yes No N/A					
(725.295(c))	Does the owner/operator document in the operating record, the results of tank inspections as required in Section 725.295(a) and (b)?					
	Yes No N/A N/A					

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Regulation	RCRA GENERATOR INSPECTION CHECKLIST (PART 722)	Violation
(725.296)	If the tank system or secondary containment system has a leak or spill or is unfit for use, has the owner/operator:	
	a) immediately ceased using; prevented flow or addition of waste and inspected the system to determine the cause of the release?	
	b) removed applicable waste from the system within 24 hours of detection?  Yes No N/A  N/A	
	c) immediately conducted a visual inspection of the release and taken actions to contain visible releases to the environment, prevented further migration to soils or surface water and removed and properly disposed of any contaminated soil or water?	
	Yes No N/A	
(725.296(d))	d) notified the Agency within 24 hours of detection of release?  Yes No N/A	
	d)3) within 30 days of detection of release, submitted a report to the Agency that complies with the requirements of Section 725.296(d)(3)?	
	Note: Notification and reports are not necessary if less than 1 pound of material is spilled and it was immediately contained and cleaned up.	
(725.296(e))	e) repaired the tank system prior to returning the tank system to service in the event that a leak has occurred from the primary tank system into the secondary containment system?  Yes  No  N/A	•
	e)4) provided secondary containment before returning a tank system to service in the event that the release was from a component of a tank system without secondary containment?  Yes  No  N/A	
	e)4) met the requirements for a new tank system in the event that a component is replaced during repair?  YesNoN/A	
	e)4) provided the entire component with secondary containment prior to being returned to use in the event that a leak has occurred in any portion of a component that is not readily accessible for visual inspection?	
(4) (4)	Yes No N/A	
(725.296(f))	f) In the event that an extensive repair has been conducted in accordance with subsection (e), submitted to the Agency within 7 days after returning the tank system to use, a certification by an IRPE stating that the repaired system is capable of handling hazardous wastes without release for the intended life of the system?	
	Yes No N/A	
	Note: If the owner/operator does not satisfy the requirements of subsections (e)(2) through (e)(4), the tank system must be closed in accordance with Section 725.297.	
(725.297(a))	At the time of closure of a tank system, has the owner/operator removed or decontaminated all waste residues, contaminated components, contaminated soils and structures and equipment and managed them as hazardous waste [unless Section 721.103(d) applies]?	
	Yes No N/A	
(725.297(a))	Have the closure plan, closure activities, cost estimates for closure and financial responsibility for tank systems met all requirements specified in Subparts G and H?	
	Yes No N/A	
(725.297(b))	If the tank system cannot be "clean" closed, has the owner/operator closed the tank system and performed post-closure care in accordance with the closure and post-closure care requirements that apply to landfills (Section 725.410)?	
	Yes No N/A	
	Note: Such a tank system is considered a landfill and must meet all of the requirements of landfills specified in Subparts G and H.	

Regulation	RCRA GENERATOR INSPECTION CHECKLIST (PART 722)				
(725.298(a))	Are ignitable or reactive wastes placed in a tank	system? Yes	No	N/A	
	If "No", ship to Section 725.299.				·
	Is the waste treated, rendered or mixed before or - the resulting waste, mixture or dissolve	ed material is no lo	nger ignitable or rea		
·	- Section 725.117(a) is complied with?	Yes	No		
	or Is the waste accumulated or treated so that it is p ignition or reaction?				
	or Is the tank used solely for emergencies?	Yes	No	N/A	
(725.298(b))	Is the facility complying with the requirements r				
	waste management area and any public ways, str	reets, alleys of any a Yes	adjoining property li No	ne? N/A	
(725.299)	Are incompatible wastes/materials placed in the	same tank? Yes	No	N/A	
·	If "No", skip to Section 725.300.				
	Is Section 725.117(b) being complied with?	Yes	No	N/A	
	Has the tank system been properly decontaminat Section 725.117(b) is complied with?	Yes	No	N/A	
	COMMENTS:				
		ì			<b>.</b>
(725.302)	Section 725.302 Air Emission Standards Is the owner or operator managing all hazardous and CC of Part 725?		nks in accordance w	ith Subparts AA, BB	
		Yes <u>\</u>	No	N/A	
	Comments:				

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Regulation	RCRA GENERATOR INSPECTION CHECKLIST (PART 722)				
(50 5 121)	SUBPART C: PREPAREDNESS AND PREVENTION				
(725.131)	Is the facility being operated and maintained to minimize the possibility of a fire, explosion or any release of hazardous waste or hazardous waste constituents which could threaten human health or the environment?  Yes				
(725.132)	Is the facility equipped with the following, if necessary:  a) an internal communication or alarm system(s)?  Yes				
	Yes No N/A				
(725.134)	a) Where hazardous waste is being handled, do all employees have immediate access to an internal alarm or other emergency communication device?  Yes No N/A  b) If there is ever just one employee on the premises when the facility is operating, does he/she have immediate access to a device capable of summoning external emergency assistance?  Yes No N/A				
(725.135)	Is the facility maintaining adequate aisle space?  YesNoN/A				
(725.137)	Has the facility attempted to make the following arrangements, as appropriate, for the type of facility and waste:  - arrangements with local emergency authorities (i.e. police and fire departments, other emergency response agencies) to familiarize them with the layout of the facility, properties of hazardous waste handled, places where facility personnel would be working, entrances to roads inside the facility and evacuation routes?  - agreements designating the primary authority where more than one police or fire department might respond?  - agreements with State emergency response teams, contractors and equipment suppliers?  - Yes				
(725.151(a))	Is the contingency plan available?  Yes  No  N/A				
	If "No", skip to Section 725.155.  Is the plan designed to protect human health and the environment from releases to the air, soil and water?  Yes No N/A				
(725.151(b))	Has there been a fire, explosion or release of hazardous waste?  Yes No N/A  If "Yes", has the contingency plan been carried out immediately?  Yes No N/A				
(725.152(a))	Does the plan describe the actions required for response to:  - fires? Yes / No N/A  - explosions? Yes No N/A  - releases? Yes No N/A				

Regulation	RCRA GENERATOR INS	Violation			
(725.152(c))	Does the plan describe arrangements with: - police and fire departments?	Yes V	No	N/A	
	- hospitals?	Yes <b>V</b> 1	No	N/A	
	- contractors?	Yes V	No	N/A	
	- emergency response teams?	Yes Y	No	N/A	
(725.152(d)	Does the plan contain the current emergency co-	ordinator's name, Yes	phone (office and hor No	ne) and address? N/A	no addres
(725.152(e))	Does the view identify all emergency acquirment	inalydinas		•	
(723.132(8))	Does the plan identify all emergency equipment - description?		No.	N/A	
	<u> </u>	Yes_V	No	N//\	
	- capability?	Yes V	No	N/A	
	- location?	Yes_\	No	N/A	
	Is the list of emergency equipment up-to-date?	Yes	No	N/A	
(725.152(f))	Does the plan include:	./			
	- an evacuation plan?	$v_{es} V_{f_2}$	No	N/A	
	- an evacuation signal?	Yes V/	No	N/A	
	- alternate evacuation routes?	Yes	No	N/A	
(725.153)	Has the contingency plan (including all revision		N.		:
	<ul><li>a) maintained at the facility?</li><li>b) submitted to:</li></ul>	Yes \	No	N/A	The state of the s
	- police department?	Yes	No_V_	N/A	
	- fire department?	Yes	No V	N/A	
	- hospital?	Yes	No/	N/A	
	- emergency response teams?	Yes	No	·N/A	
(725.154)	Has the contingency plan been reviewed and rev a) regulations are revised?	vised whenever:	No	N/A	
		Yes $\sqrt{7}$	No	N/A	
	c) the facility changes in a way that modi	Yes V			
	d) information regarding emergency coor		No	N/A	
	d) information regarding emergency coor			N/A	
	e) information regarding equipment chan	Yes_V	No	N/A	
	e) information regarding equipment chan	Yes V	No	N/A	
		- [	110	1071	
(725.155)	Is the emergency coordinator on-site or on call a				
		Yes V	No	N/A	
	Is the emergency coordinator familiar with all fa		-		
		Yes	No	N/A	
	Does the emergency coordinator have the author	rity to commit the	resources needed to	carry out the actions	
	specified in the contingency plan?	Yes	No	N/A	
		162	INU	11/71	
(725.156)	If the facility has had a release, fire or explosion assessment, response and reporting?	-		$\int_{-}^{-}$	
		Yes	No	N/A	
	Note: If the facility has had a release, explain	n in detail.			

Regulation	RCRA GENERATOR INSPECTION CHECKLIST (PART 722)	Violation
(725.116(a))	Section 725.116 Personnel Training Does the facility have a training program?	
	Yes No N/A Have facility personnel successfully completed a program of classroom or on-the-job training that teaches ther to perform their duties in a way that ensures the facility's compliance with the requirements of Part 725?	, ,
	Yes No N/A N/A Is the program directed by a person trained in hazardous waste management procedures?	no mitical
	Yes No N/A	How traini For William
	Does the program teach facility personnel hazardous waste management procedures (including contingency plan implementation) relevant to the positions in which they are employed?  Yes No N/A	Johnson
	Does the program cover, at a minimum: - procedures to familiarize facility personnel with emergency procedures, emergency equipment and emergency systems?	The state of the s
	Yes V No N/A	7,000
	- procedures for using, inspecting, repairing and replacing facility emergency and monitoring equipment?	
	Yes_/ No N/A key parameters for automatic waste feed cut-off systems?	Action of the state of the stat
	Yes No N/A	The second secon
	- communications or alarm systems?  Yes No N/A	6(0) - Crimina Park
	- response to fire or explosions?  Yes No N/A	
	- response to groundwater contamination incidents?  Yes / No N/A	
	- shutdown of operations?  Yes No No N/A	
(725.116(b))	Have new employees completed the program within 6 months of the date of employment or assignment to a	
	position requiring them to manage hazardous waste?  Yes NoN/A	
(725.116(c))	Have facility personnel received an annual review of the initial training?	
	Yes No N/A	
(725.116(d))	Are the following documents and records being maintained at the facility:  1) the job title for each position related to hazardous waste management and the name(s) of the employee(s) filling each job?	noido
	Yes No N/A	descending
	2) a written job description for each position above, including the requisite skill, education or other qualifications and duties of personnel assigned to each position?  Yes No N/A	Hor Amy Fu
	3) a written description of the type and amount of both initial and continuing training that will be given to each person filling a position dealing with hazardous waste management?  Yes  No  N/A	for Amytu be deception
	4) records documenting that the training or job experience has been given to and completed by facility personnel?	no inital
	Yes No N/A	in hulling
(725.116(e))	Is the facility maintaining training records until closure of the facility and those of former employees for at least 3 years from the last date of employment?	faulties
	Yes_\ No N/A	Supervisor

Regulation	RCRA GENERATOR INSPECTION CHECKLIST (PART 722)			
(728.107(a)(5))	Section 728.107 Waste Analysis and Recordkeeping  Has the generator who treats a prohibited waste in tanks or containers in order to meet the treatment standards developed and followed a waste analysis plan?			
·	Yes No N/A Is the plan on-site?			
	Yes No N/A  Does the plan include a detailed physical and chemical analysis?			
	Yes \ \ No \ NA \ \ Has the plan been filed with the Agency at least 30 days prior to commencement of treatment activity?	•		
;	Has the generator submitted the required notification and certification that the waste meets treatment standards when the waste is shipped off-site?			
	Yes No N/A	Wast.		
722.134(c)	Section 722.134 Satellite Accumulation  Is the generator who accumulates hazardous waste at or near any point of generation where wastes initially accumulate and which is under the control of the operator of the process generating the waste, limiting such accumulation to 55 gallons of hazardous waste or 1 quart of acutely hazardous waste, complying with Sections 725.271, 725.272 and 725.273(a), and marking the containers with the words "Hazardous Waste" or other words identifying the contents?			
	Yes No N/A  Has the generator who accumulates more than 55 gallons of hazardous waste or 1 quart of acutely hazardous waste complied with the requirements of Section 722.134(a) within 3 working days?  Yes No N/A			
	If there are more than 55 gallons of hazardous waste or 1 quart of acutely hazardous waste in the satellite accumulation area, are the containers marked with the date accumulation began?  Yes  No  N/A			
	During the 3 day period, is the generator continuing to comply with the requirements of Section 722/134(c)(1) with respect to the excess waste?  Yes No N/A			
722.134(g)	Note: A generator that generates 1,000 kilograms or greater of hazardous waste per calendar month which also generates wastewater treatment sludges from electroplating operations that meet the listing description for the hazardous waste code F006 may have alternate accumulation requirements if the conditions of 722.134(g), (h), or (i) are fulfilled.			
	SUBPART D: RECORDKEEPING AND REPORTING			
722.140(a)	Section 722.140 Recordkeeping  Has the generator retained for a period of 3 years:  - a copy of each signed manifest?			
	Yes_\NoN/A	722.140(a)		
722.140(b)	Has the generator retained a copy of each Annual Report and Exception Report for a period of at least three years from the due date of the report (March 1)?			
	YesV No N/A	722.140(b)		
722.140(c)	Has the generator retained for a period of 3 years: - copies of test results, waste analyses or other determinations made in accordance with Section 722.111?			
	Yes No N/A	722.140(c)		
722.140(d)	Does a generator who is involved in any unresolved enforcement action or as requested by the Director continue to maintain the records required in subsections a) and c)?  Yes No N/A /			
	V	722.140(d)		
722.14I(a)	Section 722.141 Annual Reporting  Has the generator who ships hazardous waste off-site for treatment, storage or disposal filed an annual report with the Agency by March 1 for the preceding calendar year?			
	Yes	722.14I(a)		
	Note: If "No", or if deficiencies are noted with the annual report reviewed, contact the Planning and Reporting Section.			

RCRA GENERATOR INSPECTION CHECKLIST (PART 722)			
Has the generator who treats, stores or disposes of hazardous waste on-site, filed an annual report with the Agency by March 1 for the preceding calendar year?  Yes \ No N/A			
Section 722.142 Exception Reporting If the generator has not received a copy of the manifest from the TSD facility within 35 days of the date of delivery to the transporter, has the generator contacted the transporter or the TSD facility to determine the status of the hazardous waste?	722.141(b) 722.142(a)(1)		
If the generator has not received a copy of the signed manifest within 45 days of the date of delivery to the transporter, has he filed an exception report with the Agency in accordance with the requirements of this Section?	722.142(4)(1)		
Section 722.143 Additional Reporting  Has the generator furnished additional reports as required by the Director?  YesNoN/A	722.142(a)(2) 722.143		
Is the generator an exporter of hazardous waste?  Yes No N/A  If "Yes", has the generator complied with the requirements of Subpart E?  Yes No N/A	722.150		
Is the generator an importer of hazardous waste?  Yes No N/A  If "Yes", has the generator complied with the requirements of Subpart F?  Yes No N/A	722.160		
Is the generator a farmer?  Yes No N/A  If "Yes", has the generator complied with the requirements of Subpart G?  Yes No N/A	722.170		
COMMENTS:			
	Has the generator who treats, stores or disposes of hazardous waste on-site, filed an annual report with the Agency by March 1 for the preceding calendar year?  Yes No		

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			*			
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